

NASA TECH BRIEF



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Mechanized X-Ray Inspection System for Large Tanks

Mechanized X-ray equipment has been designed and effectively used for nondestructive inspection of structural weldments at various positions on very large tanks. The equipment mechanizes the placement of the film, automates the identification process, adheres to the safety requirements, and in general eliminates all the time-consuming manual operations which are normally required in industrial radiography.

Inquiries concerning this equipment may be directed to:

Technology Utilization Officer
Marshall Space Flight Center
Huntsville, Alabama 35812
Reference: B67-10564

Patent status:

Inquiries about obtaining rights for the commercial use of this invention may be made to NASA, Code GP, Washington, D.C. 20546.

Source: G. C. Occhipinti
of The Boeing Company
under contract to

Marshall Space Flight Center
(MFS-12867, -12868, -13065, and -13815)

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